

Author Index

- Akil, H., see Ruzicka, B.B. (34) 209
 Akita, H., see Matsuyama, T. (34) 166
 Alberici, A., see Pizzi, M. (34) 38
 Alonso, R., see Poirier, J. (34) 57
 Arrighi, V., see Pizzi, M. (34) 38
 Asakura, K., Miller, D.J., Pogulis, R.J., Pease, L.R. and Rodriguez, M.
 Oligodendrocyte-reactive O1, O4, and HNK-1 monoclonal antibodies are encoded by germline immunoglobulin genes (34) 283
 Attali, B., see Matus-Leibovitch, N. (34) 221
 Avidor-Reiss, T., see Matus-Leibovitch, N. (34) 221
 Barg, J., see Matus-Leibovitch, N. (34) 221
 Baum, L., Seger, R., Woodgett, J.R., Kawabata, S., Maruyama, K., Koyama, M., Silver, J. and Saitoh, T.
 Overexpressed tau protein in cultured cells is phosphorylated without formation of PHF: implication of phosphoprotein phosphatase involvement (34) 1
 Beattie, R., see Volsen, S.G. (34) 271
 Beffert, U., see Poirier, J. (34) 57
 Belloni, M., see Pizzi, M. (34) 38
 Beyer, C., see Raab, H. (34) 333
 Black, J.A., Westenbroek, R.E., Catterall, W.A. and Waxman, S.G.
 Type II brain sodium channel expression in non-neuronal cells: embryonic rat osteoblasts (34) 89
 Black, J.A., see Sashihara, S. (34) 239
 Blom, J.M.C., see Riva, M.A. (34) 190
 Bodemer, W., see Krasemann, S. (34) 173
 Boksa, P., see Poirier, J. (34) 57
 Brecher, C.W., see Peña, L.A. (34) 118
 Catterall, W.A., see Black, J.A. (34) 89
 Chen, D.-Z., see Ohkuma, S. (34) 347
 Chernak, J.M., see Ikari, H. (34) 315
 Cluzel, M., see Soto-Prior, A. (34) 337
 Connor, J.A., see Kasof, G.M. (34) 197
 Corvol, P., see Lenkei, Z. (34) 135
 Cox, H.J., see Luckman, S.M. (34) 231
 Craig, P.J., see Volsen, S.G. (34) 271
 Crystal, R.G., see Ikari, H. (34) 315
 Curran, T., see Kasof, G.M. (34) 197
 Day, N.C., see Volsen, S.G. (34) 271
 Dea, D., see Poirier, J. (34) 57
 Donati, E., see Riva, M.A. (34) 190
 Dragunow, M., see MacGibbon, G.A. (34) 294
 Dumont, Y., see Tong, Y. (34) 303
 Ellis, S.B., see Volsen, S.G. (34) 271
 Emson, P.C., see Schindler, M. (34) 321
 Eybalin, M., see Soto-Prior, A. (34) 337
 Ezra-Macabee, V., see Matus-Leibovitch, N. (34) 221
 Fenelon, V.S. and Herbison, A.E.
 Characterisation of GABA_A receptor gamma subunit expression by magnocellular neurones in rat hypothalamus (34) 45
 Fox, C.A., see Ruzicka, B.B. (34) 209
 Fumagalli, F., see Riva, M.A. (34) 190
 Furuyama, J.-i., see Matsuyama, T. (34) 166
 Gaspary, H., Graham, S.H., Sagar, S.M. and Sharp, F.R.
 HSP70 heat shock protein induction following global ischemia in the rat (34) 327
 Gillespie, A., see Volsen, S.G. (34) 271
 Goldstein, M.E., see Parker, E.M. (34) 179
 Goto, K., see Ito, Y. (34) 149
 Graham, S.H., see Gaspary, H. (34) 327
 Guo, J.-L., see Ohkuma, S. (34) 347
 Hamel, C.P., see Soto-Prior, A. (34) 337
 Harpold, M.M., see Volsen, S.G. (34) 271
 Harrington, K.A., see Schindler, M. (34) 321
 Harris, K.H., see Krukoff, T.L. (34) 99
 Hata, R., see Matsuyama, T. (34) 166
 Herbison, A.E., see Fenelon, V.S. (34) 45
 Herbison, A.E. and Spratt, D.P.
 Sexually dimorphic expression of calcitonin gene-related peptide (CGRP) mRNA in rat medial preoptic nucleus (34) 143
 Herzog, H., see Tong, Y. (34) 303
 Higashi, T., Nakai, A., Uemura, Y., Kikuchi, H. and Nagata, K.
 Activation of heat shock factor 1 in rat brain during cerebral ischemia or after heat shock (34) 262
 Höllt, V., see Ziolkowska, B. (34) 351
 Hong, J.-S., see Pennypacker, K.R. (34) 161
 Hudson, P.M., see Pennypacker, K.R. (34) 161
 Hughes, P., see MacGibbon, G.A. (34) 294
 Hulette, C., see Smith, M.S. (34) 109
 Humphrey, P.P.A., see Schindler, M. (34) 321
 Hunsmann, G., see Krasemann, S. (34) 173
 Hutchison, J.B., see Raab, H. (34) 333
 Ibata, Y., see Kanemasa, K. (34) 309
 Iben, L.G., see Parker, E.M. (34) 179
 Ikari, H., Zhang, L., Chernak, J.M., Mas-trangeli, A., Kato, S., Kuo, H., Crystal, R.G., Ingram, D.K. and Roth, G.S.
 Adenovirus-mediated gene transfer of dopamine D₂ receptor cDNA into rat striatum (34) 315
 Ince, P.G., see Volsen, S.G. (34) 271
 Ingram, D.K., see Ikari, H. (34) 315
 Ishiguro, H., Kim, K.-S. and Joh, T.H.
 Identification of a negative regulatory element in the 5'-flanking region of the human dopamine β -hydroxylase gene (34) 251
 Ishii, D.N., see Pu, S.-F. (34) 18
 Ito, Y., Goto, K. and Kondo, H.
 Localization of mRNA for phosphatidylinositol 3-kinase in brain of developing and mature rats (34) 149
 Izzarelli, D.G., see Parker, E.M. (34) 179
 Jhamandas, J.H., see Krukoff, T.L. (34) 99
 Joh, T.H., see Ishiguro, H. (34) 251
 Jun, X., see Katsura, M. (34) 355
 Kanemasa, K., Okamura, H., Kodama, T., Kashima, K. and Ibata, Y.
 Time course of the induction of VGF mRNA in the dorsal vagal complex in rats with cysteamine-induced peptic ulcers (34) 309
 Kashima, K., see Kanemasa, K. (34) 309
 Kasof, G.M., Mahanty, N.K., Pozzo Miller, L.D., Curran, T., Connor, J.A. and Morgan, J.I.
 Spontaneous and evoked glutamate signalling influences Fos-lacZ expression and pyramidal cell death in hippocampal slice cultures from transgenic rats (34) 197
 Kato, S., see Ikari, H. (34) 315
 Katsura, M., Ohkuma, S., Jun, X., Tsujimura, A. and Kuriyama, K.
 Ethanol stimulates diazepam binding inhibitor (DBI) mRNA expression in primary cultured neurons (34) 355
 Katsura, M., see Ohkuma, S. (34) 347
 Kawabata, S., see Baum, L. (34) 1
 Kikuchi, H., see Higashi, T. (34) 262
 Kim, K.-S., see Ishiguro, H. (34) 251
 Kluttz, B.W., see Vrana, S.L. (34) 127
 Kodama, T., see Kanemasa, K. (34) 309
 Kondo, H., see Ito, Y. (34) 149
 Koyama, M., see Baum, L. (34) 1
 Krasemann, S., Zerr, I., Weber, T., Poser, S., Kretschmar, H., Hunsmann, G. and Bodemer, W.
 Prion disease associated with a novel nine octapeptide repeat insertion in the PRNP gene (34) 173

Author Index

- Akil, H., see Ruzicka, B.B. (34) 209
 Akita, H., see Matsuyama, T. (34) 166
 Alberici, A., see Pizzi, M. (34) 38
 Alonso, R., see Poirier, J. (34) 57
 Arrighi, V., see Pizzi, M. (34) 38
 Asakura, K., Miller, D.J., Pogulis, R.J., Pease, L.R. and Rodriguez, M.
 Oligodendrocyte-reactive O1, O4, and HNK-1 monoclonal antibodies are encoded by germline immunoglobulin genes (34) 283
 Attali, B., see Matus-Leibovitch, N. (34) 221
 Avidor-Reiss, T., see Matus-Leibovitch, N. (34) 221
 Barg, J., see Matus-Leibovitch, N. (34) 221
 Baum, L., Seger, R., Woodgett, J.R., Kawabata, S., Maruyama, K., Koyama, M., Silver, J. and Saitoh, T.
 Overexpressed tau protein in cultured cells is phosphorylated without formation of PHF: implication of phosphoprotein phosphatase involvement (34) 1
 Beattie, R., see Volsen, S.G. (34) 271
 Beffert, U., see Poirier, J. (34) 57
 Belloni, M., see Pizzi, M. (34) 38
 Beyer, C., see Raab, H. (34) 333
 Black, J.A., Westenbroek, R.E., Catterall, W.A. and Waxman, S.G.
 Type II brain sodium channel expression in non-neuronal cells: embryonic rat osteoblasts (34) 89
 Black, J.A., see Sashihara, S. (34) 239
 Blom, J.M.C., see Riva, M.A. (34) 190
 Bodemer, W., see Krasemann, S. (34) 173
 Boksa, P., see Poirier, J. (34) 57
 Brecher, C.W., see Peña, L.A. (34) 118
 Catterall, W.A., see Black, J.A. (34) 89
 Chen, D.-Z., see Ohkuma, S. (34) 347
 Chernak, J.M., see Ikari, H. (34) 315
 Cluzel, M., see Soto-Prior, A. (34) 337
 Connor, J.A., see Kasof, G.M. (34) 197
 Corvol, P., see Lenkei, Z. (34) 135
 Cox, H.J., see Luckman, S.M. (34) 231
 Craig, P.J., see Volsen, S.G. (34) 271
 Crystal, R.G., see Ikari, H. (34) 315
 Curran, T., see Kasof, G.M. (34) 197
 Day, N.C., see Volsen, S.G. (34) 271
 Dea, D., see Poirier, J. (34) 57
 Donati, E., see Riva, M.A. (34) 190
 Dragunow, M., see MacGibbon, G.A. (34) 294
 Dumont, Y., see Tong, Y. (34) 303
 Ellis, S.B., see Volsen, S.G. (34) 271
 Emson, P.C., see Schindler, M. (34) 321
 Eybalin, M., see Soto-Prior, A. (34) 337
 Ezra-Macabee, V., see Matus-Leibovitch, N. (34) 221
 Fenelon, V.S. and Herbison, A.E.
 Characterisation of GABA_A receptor gamma subunit expression by magnocellular neurones in rat hypothalamus (34) 45
 Fox, C.A., see Ruzicka, B.B. (34) 209
 Fumagalli, F., see Riva, M.A. (34) 190
 Furuyama, J.-i., see Matsuyama, T. (34) 166
 Gaspary, H., Graham, S.H., Sagar, S.M. and Sharp, F.R.
 HSP70 heat shock protein induction following global ischemia in the rat (34) 327
 Gillespie, A., see Volsen, S.G. (34) 271
 Goldstein, M.E., see Parker, E.M. (34) 179
 Goto, K., see Ito, Y. (34) 149
 Graham, S.H., see Gaspary, H. (34) 327
 Guo, J.-L., see Ohkuma, S. (34) 347
 Hamel, C.P., see Soto-Prior, A. (34) 337
 Harpold, M.M., see Volsen, S.G. (34) 271
 Harrington, K.A., see Schindler, M. (34) 321
 Harris, K.H., see Krukoff, T.L. (34) 99
 Hata, R., see Matsuyama, T. (34) 166
 Herbison, A.E., see Fenelon, V.S. (34) 45
 Herbison, A.E. and Spratt, D.P.
 Sexually dimorphic expression of calcitonin gene-related peptide (CGRP) mRNA in rat medial preoptic nucleus (34) 143
 Herzog, H., see Tong, Y. (34) 303
 Higashi, T., Nakai, A., Uemura, Y., Kikuchi, H. and Nagata, K.
 Activation of heat shock factor 1 in rat brain during cerebral ischemia or after heat shock (34) 262
 Höllt, V., see Ziolkowska, B. (34) 351
 Hong, J.-S., see Pennypacker, K.R. (34) 161
 Hudson, P.M., see Pennypacker, K.R. (34) 161
 Hughes, P., see MacGibbon, G.A. (34) 294
 Hulette, C., see Smith, M.S. (34) 109
 Humphrey, P.P.A., see Schindler, M. (34) 321
 Hunsmann, G., see Krasemann, S. (34) 173
 Hutchison, J.B., see Raab, H. (34) 333
 Ibata, Y., see Kanemasa, K. (34) 309
 Iben, L.G., see Parker, E.M. (34) 179
 Ikari, H., Zhang, L., Chernak, J.M., Mas-trangeli, A., Kato, S., Kuo, H., Crystal, R.G., Ingram, D.K. and Roth, G.S.
 Adenovirus-mediated gene transfer of dopamine D₂ receptor cDNA into rat striatum (34) 315
 Ince, P.G., see Volsen, S.G. (34) 271
 Ingram, D.K., see Ikari, H. (34) 315
 Ishiguro, H., Kim, K.-S. and Joh, T.H.
 Identification of a negative regulatory element in the 5'-flanking region of the human dopamine β -hydroxylase gene (34) 251
 Ishii, D.N., see Pu, S.-F. (34) 18
 Ito, Y., Goto, K. and Kondo, H.
 Localization of mRNA for phosphatidylinositol 3-kinase in brain of developing and mature rats (34) 149
 Izzarelli, D.G., see Parker, E.M. (34) 179
 Jhamandas, J.H., see Krukoff, T.L. (34) 99
 Joh, T.H., see Ishiguro, H. (34) 251
 Jun, X., see Katsura, M. (34) 355
 Kanemasa, K., Okamura, H., Kodama, T., Kashima, K. and Ibata, Y.
 Time course of the induction of VGF mRNA in the dorsal vagal complex in rats with cysteamine-induced peptic ulcers (34) 309
 Kashima, K., see Kanemasa, K. (34) 309
 Kasof, G.M., Mahanty, N.K., Pozzo Miller, L.D., Curran, T., Connor, J.A. and Morgan, J.I.
 Spontaneous and evoked glutamate signalling influences Fos-lacZ expression and pyramidal cell death in hippocampal slice cultures from transgenic rats (34) 197
 Kato, S., see Ikari, H. (34) 315
 Katsura, M., Ohkuma, S., Jun, X., Tsujimura, A. and Kuriyama, K.
 Ethanol stimulates diazepam binding inhibitor (DBI) mRNA expression in primary cultured neurons (34) 355
 Katsura, M., see Ohkuma, S. (34) 347
 Kawabata, S., see Baum, L. (34) 1
 Kikuchi, H., see Higashi, T. (34) 262
 Kim, K.-S., see Ishiguro, H. (34) 251
 Kluttz, B.W., see Vrana, S.L. (34) 127
 Kodama, T., see Kanemasa, K. (34) 309
 Kondo, H., see Ito, Y. (34) 149
 Koyama, M., see Baum, L. (34) 1
 Krasemann, S., Zerr, I., Weber, T., Poser, S., Kretschmar, H., Hunsmann, G. and Bodemer, W.
 Prion disease associated with a novel nine octapeptide repeat insertion in the PRNP gene (34) 173

- Kretschmar, H., see Krasemann, S. (34) 173
 Krukoff, T.L., MacTavish, D., Harris, K.H. and Jhamandas, J.H.
 Changes in blood volume and pressure induce *c-fos* expression in brainstem neurons that project to the paraventricular nucleus of the hypothalamus (34) 99
 Kuo, H., see Ikari, H. (34) 315
 Kuriyama, K., see Ohkuma, S. (34) 347
 Kuriyama, K., see Katsura, M. (34) 355
- Laprade, N. and Soghomonian, J.-J.
 Differential regulation of mRNA levels encoding for the two isoforms of glutamate decarboxylase (GAD65 and GAD67) by dopamine receptors in the rat striatum (34) 65
 Lavigne-Rebillard, M., see Soto-Prior, A. (34) 337
 Lawlor, P.A., see MacGibbon, G.A. (34) 294
 Lenkei, Z., Corvol, P. and Llorens-Cortes, C.
 Comparative expression of vasopressin and angiotensin type-1 receptor mRNA in rat hypothalamic nuclei: a double in situ hybridization study (34) 135
 Lennard, D.E., see Pennypacker, K.R. (34) 161
 Liberini, P., see Pizzi, M. (34) 38
 Light, A.R., see Smith, M.S. (34) 109
 Llorens-Cortes, C., see Lenkei, Z. (34) 135
 Lodge, D., see Volsen, S.G. (34) 271
 Luckman, S.M. and Cox, H.J.
 Expression of inducible cAMP early repressor (ICER) in hypothalamic magnocellular neurons (34) 231
- MacGibbon, G.A., Lawlor, P.A., Hughes, P., Young, D. and Dragunow, M.
 Differential expression of inducible transcription factors in basal ganglia neurons (34) 294
 MacTavish, D., see Krukoff, T.L. (34) 99
 Mahanty, N.K., see Kasof, G.M. (34) 197
 Mahle, C.D., see Parker, E.M. (34) 179
 Marshak, D.R., see Peña, L.A. (34) 118
 Matsuyama, K., see Baum, L. (34) 1
 Mastrangeli, A., see Ikari, H. (34) 315
 Matsumoto, K., see Mori, T. (34) 154
 Matsuyama, T., Hata, R., Yamamoto, Y., Tagaya, M., Akita, H., Uno, H., Wanaka, A., Furuyama, J.-i. and Sugita, M.
 Localization of Fas antigen mRNA induced in postischemic murine forebrain by in situ hybridization (34) 166
- Matus-Leibovitch, N., Ezra-Macabee, V., Saya, D., Attali, B., Avidor-Reiss, T., Barg, J. and Vogel, Z.
 Increased expression of synapsin I mRNA in defined areas of the rat central nervous system following chronic morphine treatment (34) 221
 McCormack, A.L., see Volsen, S.G. (34) 271
 McEwen, B.S., see Orchinik, M. (34) 29
 McMillian, M.K., see Pennypacker, K.R. (34) 161
 Meberg, P.J., Valcourt, E.G. and Routtenberg, A.
 Protein F1/GAP-43 and PKC gene expression patterns in hippocampus are altered 1-2 h after LTP (34) 343
- Memo, M., see Pizzi, M. (34) 38
 Meng, F., see Ruzicka, B.B. (34) 209
 Miller, D.J., see Asakura, K. (34) 283
 Morgan, J.I., see Kasof, G.M. (34) 197
 Mori, T., Wanaka, A., Taguchi, A., Matsumoto, K. and Tohyama, M.
 Localization of novel receptor tyrosine kinase genes of the eph family, MDK1 and its splicing variant, in the developing mouse nervous system (34) 154
- Nagata, K., see Higashi, T. (34) 262
 Nakai, A., see Higashi, T. (34) 262
 Nowak, H.P., see Parker, E.M. (34) 179
- O'Donnell, D., see Poirier, J. (34) 57
 Oh, Y., see Sashihara, S. (34) 239
 Ohkuma, S., Katsura, M., Chen, D.-Z., Guo, J.-L. and Kuriyama, K.
 Hydroxyl radical scavengers enhance nitric oxide-evoked acetylcholine release from mouse cerebral cortical neurons (34) 347
 Ohkuma, S., see Katsura, M. (34) 355
 Okamura, H., see Kanemasa, K. (34) 309
 Orchinik, M., Weiland, N.G. and McEwen, B.S.
 Chronic exposure to stress levels of corticosterone alters GABA_A receptor subunit mRNA levels in rat hippocampus (34) 29
- Page, S.O., see Smith, M.S. (34) 109
 Parker, E.M., Izzarelli, D.G., Nowak, H.P., Mahle, C.D., Iben, L.G., Wang, J. and Goldstein, M.E.
 Cloning and characterization of the rat GALR1 galanin receptor from Rin14B insulinoma cells (34) 179
 Pease, L.R., see Asakura, K. (34) 283
 Peña, L.A., Brecher, C.W. and Marshak, D.R.
 β -Amyloid regulates gene expression of glial trophic substance S100 β in C6 glioma and primary astrocyte cultures (34) 118
 Pennypacker, K.R., Lennard, D.E., Hudson, P.M., Hong, J.-S. and McMillian, M.K.
 Basal expression of 35 kDa fos-related antigen in olfactory bulb (34) 161
 Pilgrim, C., see Raab, H. (34) 333
 Pizzi, M., Valerio, A., Belloni, M., Arrighi, V., Alberici, A., Liberini, P., Spano, P.F. and Memo, M.
 Differential expression of fetal and mature tau isoforms in primary cultures of rat cerebellar granule cells during differentiation in vitro (34) 38
 Pogulis, R.J., see Asakura, K. (34) 283
 Poirier, J., Beffert, U., Dea, D., Alonso, R., O'Donnell, D. and Boksa, P.
 Increased levels of statin, a marker of cell cycle arrest, in response to hippocampal neuronal injury (34) 57
 Poser, S., see Krasemann, S. (34) 173
 Pozzo Miller, L.D., see Kasof, G.M. (34) 197
 Pu, S.-F., Zhuang, H.-X. and Ishii, D.N.
 Differential spatio-temporal expression of the insulin-like growth factor genes in regenerating sciatic nerve (34) 18
- Quirion, R., see Tong, Y. (34) 303
- Raab, H., Beyer, C., Wozniak, A., Hutchison, J.B., Pilgrim, C. and Reisert, I.
 Ontogeny of aromatase messenger ribonucleic acid and aromatase activity in the rat midbrain (34) 333
- Racagni, G., see Riva, M.A. (34) 190
 Reisert, I., see Raab, H. (34) 333
 Renard, N., see Soto-Prior, A. (34) 337
 Ripoll, C., see Soto-Prior, A. (34) 337
 Riva, M.A., Fumagalli, F., Blom, J.M.C., Donati, E. and Racagni, G.
 Adrenalectomy reduces FGF-1 and FGF-2 gene expression in specific rat brain regions and differently affects their induction by seizures (34) 190
 Rodriguez, M., see Asakura, K. (34) 283
 Roth, G.S., see Ikari, H. (34) 315
 Routtenberg, A., see Meberg, P.J. (34) 343
 Ruzicka, B.B., Fox, C.A., Thompson, R.C., Meng, F., Watson, S.J. and Akil, H.
 Primary astroglial cultures derived from several rat brain regions differentially express μ , δ and κ opioid receptor mRNA (34) 209
- Sagar, S.M., see Gaspary, H. (34) 327
 Saitoh, T., see Baum, L. (34) 1
 Sashihara, S., Oh, Y., Black, J.A. and Waxman, S.G.
 Na⁺ channel β 1 subunit mRNA expression in developing rat central nervous system (34) 239
 Saya, D., see Matus-Leibovitch, N. (34) 221
 Schambra, U.B., see Smith, M.S. (34) 109
 Schindler, M., Harrington, K.A., Humphrey, P.P.A. and Emson, P.C.
 Cellular localisation and co-expression of somatostatin receptor messenger RNAs in the human brain (34) 321
 Schwinn, D.A., see Smith, M.S. (34) 109
 Seger, R., see Baum, L. (34) 1
 Sharp, F.R., see Gaspary, H. (34) 327
 Shaw, P.J., see Volsen, S.G. (34) 271
 Shen, S.H., see Tong, Y. (34) 303
 Shine, J., see Tong, Y. (34) 303
 Silver, J., see Baum, L. (34) 1
 Smith, M.S., Schambra, U.B., Wilson, K.H., Page, S.O., Hulette, C., Light, A.R. and Schwinn, D.A.
 α_2 -Adrenergic receptors in human spinal cord: specific localized expression of mRNA encoding α_2 -adrenergic receptor subtypes at four distinct levels (34) 109
 Smith, W., see Volsen, S.G. (34) 271
 Soghomonian, J.-J., see Laprade, N. (34) 65
 Soto-Prior, A., Cluzel, M., Renard, N., Ripoll, C., Lavigne-Rebillard, M., Eybalin, M. and Hamel, C.P.
 Molecular cloning and expression of α parvalbumin in the guinea pig cochlea (34) 337
 Spano, P.F., see Pizzi, M. (34) 38
 Spratt, D.P., see Herbison, A.E. (34) 143
 Strömstedt, M. and Waterman, M.R.
 Messenger RNAs encoding steroidogenic enzymes are expressed in rodent brain (34) 75
 Sugita, M., see Matsuyama, T. (34) 166
- Tagaya, M., see Matsuyama, T. (34) 166
 Taguchi, A., see Mori, T. (34) 154

- Thompson, R.C., see Ruzicka, B.B. (34) 209
 Tohyama, M., see Mori, T. (34) 154
 Tong, Y., Dumont, Y., Shen, S.H., Herzog, H., Shine, J. and Quirion, R.
 Expression of the neuropeptide Y Y₁ receptor in human embryonic kidney 293 cells: ligand binding characteristics, in situ hybridization and receptor autoradiography (34) 303
 Tsujimura, A., see Katsura, M. (34) 355
 Uemura, Y., see Higashi, T. (34) 262
 Uno, H., see Matsuyama, T. (34) 166
 Valcourt, E.G., see Meberg, P.J. (34) 343
 Valerio, A., see Pizzi, M. (34) 38
 Vogel, Z., see Matus-Leibovitch, N. (34) 221
 Volsen, S.G., Day, N.C., McCormack, A.L., Smith, W., Craig, P.J., Beattie, R., Ince, P.G., Shaw, P.J., Ellis, S.B., Gillespie, A., Harpold, M.M. and Lodge, D.
 The expression of neuronal voltage-dependent calcium channels in human cerebellum (34) 271
 Vrana, K.E., see Vrana, S.L. (34) 127
 Vrana, S.L., Kluttz, B.W. and Vrana, K.E.
 Application of quantitative RT-PCR to the analysis of dopamine receptor mRNA levels in rat striatum (34) 127
 Wanaka, A., see Mori, T. (34) 154
 Wanaka, A., see Matsuyama, T. (34) 166
 Wang, J., see Parker, E.M. (34) 179
 Waterman, M.R., see Strömstedt, M. (34) 75
 Watson, S.J., see Ruzicka, B.B. (34) 209
 Waxman, S.G., see Black, J.A. (34) 89
 Waxman, S.G., see Sashihara, S. (34) 239
 Weber, T., see Krasemann, S. (34) 173
 Weiland, N.G., see Orchinik, M. (34) 29
 Westenbroek, R.E., see Black, J.A. (34) 89
 Wilson, K.H., see Smith, M.S. (34) 109
 Woodgett, J.R., see Baum, L. (34) 1
 Wozniak, A., see Raab, H. (34) 333
 Yamamoto, Y., see Matsuyama, T. (34) 166
 Young, D., see MacGibbon, G.A. (34) 294
 Zerr, I., see Krasemann, S. (34) 173
 Zhang, L., see Ikari, H. (34) 315
 Zhuang, H.-X., see Pu, S.-F. (34) 18
 Ziolkowska, B. and Höllt, V.
 Fos is not involved in the regulation of the proenkephalin gene by haloperidol in the mouse striatum (34) 351

